

Please amend the present application as follows:

In the Claims

Please substitute the following clean copy text for the pending claims of the same number, and cancel claims 9, 13, and 19 without prejudice, waiver, or disclaimer.

1. (Twice Amended) A fusing system for fusing toner to a recording medium, comprising:

a fuser roller including a hollow tube and an internal heating element;

a pressure roller in contact with the fuser roller;

a first heating roller external to and in contact with the fuser roller; and

a second heating roller external to and in contact with the pressure roller.

8. (Once amended) The system of claim 7, wherein at least one of the internal heating elements comprises a tungsten filament halogen lamp.

10. (Once amended) A fusing system for fusing toner to a recording medium, comprising:

a hollow fuser roller having an internal heating element and an outer layer composed of an elastomeric material;

a pressure roller in contact with the fuser roller and having an outer layer composed of an elastomeric material;

a first hollow heating roller having an internal heating element, the first heating roller external to and being in contact with the fuser roller; and

a second hollow heating roller having an internal heating element, the second hollow heating roller external to and being in contact with the pressure roller.

16. (Once amended) A device in which toner is fused to a recording medium, comprising:

means for attracting toner to a surface of the recording medium; and
a fusing system including a hollow fuser roller having an internal heating element and an outer layer composed of an elastomeric material, a pressure roller in contact with the fuser roller and having an outer layer composed of an elastomeric material, a first hollow heating roller having an internal heating element, the first heating roller being in contact with the fuser roller, and a second hollow heating roller having an internal heating element, the second heating roller being in contact with the pressure roller.